

HOLOGIC®



# MyoSure®

## Tissue Removal Devices

Complete a variety of procedures and treat a wide range of intrauterine pathology

Simple, efficient and accurate patient care with a customized approach based on pathology

# Simplify the standard of care with the **MyoSure Tissue Removal Suite**

## SIMPLE

Provide ease of use for staff with a system that can be set up and ready to go prior to a procedure



**COMPATIBLE WITH**  
**Omni®**, **Fluent®**  
& **Fluent Pro®**

## EFFICIENT

Bring efficiency and consistency to your procedures\* and potentially save costs by using the right device for the right intrauterine procedure



## ACCURATE

Improve quantity and quality of tissue samples collected<sup>1,2</sup>

	MyoSure Manual	MyoSure Lite	MyoSure Reach	MyoSure XL
Site of Service	<b>OUTPATIENT</b>			<b>OPERATING ROOM</b>
Features	Developed for outpatient polypectomy and targeted biopsy with manual operation from the handpiece and integrated vacuum, eliminating the need for external suction <sup>3</sup>	Facilitates tissue collection through visualized biopsy <sup>4</sup>	Enables resection in hard-to-reach areas, including the upper third of the uterine cavity <sup>4</sup>	Designed to achieve better tissue contact and more efficient resection with the largest cutting window in a hysteroscopic blade <sup>4</sup>
Procedures	<ul style="list-style-type: none"> <li>• Polypectomy of up to three 1 cm polyps</li> <li>• Targeted endometrial biopsy</li> </ul>	<ul style="list-style-type: none"> <li>• Targeted endometrial biopsy</li> <li>• Polypectomy <math>\leq</math> 3cm</li> </ul>	<ul style="list-style-type: none"> <li>• Polypectomy (all sizes)</li> <li>• Myomectomy <math>\leq</math> 3cm</li> <li>• Adhesiolysis</li> <li>• Uterine septum removal</li> <li>• Retained products of conception (RPOC)</li> </ul>	<ul style="list-style-type: none"> <li>• Polypectomy (all sizes)</li> <li>• Myomectomy <math>\leq</math> 5cm</li> <li>• Adhesiolysis</li> <li>• Uterine septum removal</li> <li>• RPOC</li> </ul>
Pathology	<b>DIRECTED BIOPSY</b> <b>POLYPS <math>\leq</math> 1 cm</b>			<b>POLYPS <math>\leq</math> 3 cm</b> <b>POLYPS <math>&gt;</math> 3 cm</b> <b>FIBROIDS <math>\leq</math> 3 cm</b> <b>FIBROIDS <math>\leq</math> 5 cm</b>

Ask your sales rep about a Hysteroscopy Evaluation and see how MyoSure can improve procedural efficiency.

## References

\*Versus blind sampling procedures.

1. Rosenblatt P, Barcia S, DiSciullo A, Warda H. Improved adequacy of endometrial tissue sampled from postmenopausal women using the MyoSure Lite hysteroscopic tissue removal system versus conventional curettage. *Int J Womens Health.* 2017 Oct 27;9:789-794. doi: 10.2147/IJWH.S147338. PMID: 29138602; PMCID: PMC5667638.
2. Franchini M, Zolfanelli F, Gallorini M, Giarrè G, Fimiani R, Florio P. Hysteroscopic polypectomy in an office setting: specimen quality assessment for histopathological evaluation. *Eur J Obstet Gynecol Reprod Biol.* 2015 Jun;189:64-7. doi: 10.1016/j.ejogrb.2015.03.011. Epub 2015 Mar 12. PMID: 25879991..
3. MyoSure Manual Tissue Removal System IFU. AW-17560-002\_009\_02 (1).pdf.
4. MyoSure Tissue Removal System IFU. <https://www.hologic.com/package-inserts/gyn-surgical-products/myosure-tissue-removal-system-ifu-0>.

## Important Safety Information

The MyoSure® hysteroscopic tissue removal system is intended for hysteroscopic intrauterine procedures by trained gynecologists to resect and remove tissue including submucous myomas, endometrial polyps, and retained products of conception. It is not appropriate for patients who are or may be pregnant, or are exhibiting pelvic infection, cervical malignancies, or previously diagnosed uterine cancer.

For more details on risks and benefits of the MyoSure tissue removal system, Fluent fluid management, and the Omni hysteroscope, please see their respective IFUs.

Note: The MyoSure Manual device does not require fluid management capital equipment or the MyoSure control unit.

**Contact your Hologic sales representative for more information.**